

ABSTRACT OF THE DISCLOSURE

A temperature adjusting unit is attached to a support member supporting a laser interferometer, and 5 a temperature of air sent out of an air sending outlet is measured by a sensor, while a temperature of the support member is measured by a sensor, so that the temperature of the air sent and the temperature of the support member are made to coincide with each other. 10 Thereby, the occurrence of temperature fluctuation in the optical path of detection light of the laser interferometer is suppressed.